

#### **ABSTRACT OF THE DISCLOSURE**

The protective coveralls for electrical utility workers are designed to protect the wearer from fire and other thermal hazards, and particularly designed to insulate the rear half of  
5 the body of the wearer from direct contact with an electrical source up to 600 volts. The protective coverall has a front half is constructed from dual layers of fire-retardant fabric, and a rear half which includes electrical insulation provided by a rubber lining disposed between the outer and inner layer of fire-retardant fabric. The stitching on the rear half in the elbow and  
10 knee regions is done in concentric circles to increase flexibility.